

Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2

of 2

Complete if Known

Application Number 10/790,768

Filing Date March 3, 2004

First Named Inventor Michael Karas

Art Unit 1204-1653

Examiner Name ~~EBA~~ Anand Desai

Attorney Docket Number 002877.00028

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issu number(s), publisher, city and/or country where published.	T ²
AD		WENDER, et al., "The design, synthesis, and evaluation of molecules that enable or enhance cellular uptake: Peptoid molecular transporters" PNAS, vol. 97, no. 24, November 21, 2000, pp. 13003-13008.	.
AD		WALTHER, et al., "Expression of Granulosa Cell-Specific Genes and Induction of Apoptosis in Conditionally Immortalized Granulosa Cell Lines Established from H-2K ^b -tTA58 Transgenic Mice" Biology of Reproduction, vol. 60, 1999, pp. 1078-1086.	.
AD		HO, et al., "Synthetic Protein Transduction Domains: Enhanced Transduction Potential <i>In Vivo</i> and <i>In Vivo</i> " Cancer Research, vol. 61, January 15, 2001, pp. 474-477.	.
AD		ASOH, et al., "Protection against Ischemic brain injury by protein therapeutics" PNAS, vol. 99, no. 26, December 24, 2002, pp. 17107-17112.	.
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AD		Pierce Chemical Technical Library, "Cross - Linking: Homobifunctional Cross-linkers" http://www.piercenet.com (2002)	.
AD		Pierce Chemical Technical Library, "Cross - Linking: Heterobifunctional Cross-linkers" http://www.piercenet.com (2002)	.
AD		Pierce Chemical Technical Library, "Cross - Linking: Applications for Use of Cross-linkers" http://www.piercenet.com (2002)	.
AD		Pierce Chemical Technical Library, "Cross - Linking: Glossary of Cross-linking Terms" http://www.piercenet.com (2002)	.

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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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